

**TRANSMISSION METHOD FOR ELECTRIC SIGNAL**

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**Abstract**

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**PURPOSE:** To attain quick service in replying to a request by sending a music and an image by an electric signal having a higher speed than the real playing time of the music and image in sending the music and image through a communication line in a form of the electric signal and demodulating them into the normal playing time at the reproduction.

**CONSTITUTION:** A broadcast station uses a PCM processor so as to digitize an analog signal of a record disk or a tape or the like and saves a CD player and video image or the like in a host computer directly. The electric signal of the music/image finished for saving is sent at a high speed through an NTT telephone line or the like. A BGM or an image requiring a long period is finished for transmission/reception before the shop of a customer is open and a program, whose transmission/reception is finished in a short period such as a request is executed during telephone communication. A reception station prepares a computer for reception at the same communication speed as that of the host computer, saves a signal sent from the sender station, the signal is demodulated and reproduced into the normal playing time at the most effective time and offered the customer.

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